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Form PTO-1449 (modified) List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Atty. Docket No. SURG:158	Serial No. Unknown
	Applicant Scott Johnson et al.	
	Filing Date: Concurrently Herewith	Group: Unknown
	U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 2

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 09/07/1134
 05/31/01

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
	A1	5,592,672	1/7/97	Grewal et al.			1/18/96
	A2	5,408,465	4/18/95	Gusella et al.			6/21/93
	A3	6,031,841	2/29/00	Woundy			12/23/97
	A4	6,002,667	12/14/99	Manning et al.			7/18/96
	A5	5,996,013	11/30/99	Delp et al.			4/30/97
	A6	5,982,771	11/9/99	Caldara et al.			7/18/96
	A7	5,941,951	8/24/99	Day et al.			10/31/97
	A8	5,940,372	8/17/99	Bertin et al.			7/12/96
	A9	6,091,725	7/18/00	Cheriton et al.			12/29/95
	A10	5,307,347	4/26/94	Duault et al.			4/10/92
	A11	5,490,258	2/6/96	Fenner			9/29/92
	A12	6,034,958	3/7/00	Wicklund			7/11/97
	A13	6,067,574	5/23/00	Tzeng			5/18/98
	A14	5,815,662	9/29/98	Ong			8/15/96
	A15	5,991,306	11/23/99	Burns et al.			8/26/96
	A16	5,987,611	11/16/99	Freund			5/6/97
	A17	6,035,418	3/7/00	Recio et al.			12/13/96
	A18	5,809,258	9/15/98	Bermanian et al.			1/6/97
	A19	5,334,962	8/2/94	Higgins et al.			5/29/90
	A20	5,941,969	8/24/99	Ram et al.			10/22/97
	A21	5,987,627	11/16/99	Rawlings, III			10/27/92
	A22	4,716,525	12/29/87	Gilanyi et al.			4/15/85
	A23	4,276,597	6/30/81	Dissly et al.			1/17/74

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Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1	WO 99/33229	7/1/99				Yes
	B2	WO 99/03298	1/21/99				Yes
	B3	WO 97/47113	12/11/97				Yes

Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Copending U.S. Patent Application Serial No. 09/797,414, filed March 1, 2001, "Network Content Delivery System With Peer To Peer Processing Components"
	C2	Copending U.S. Patent Application Serial No. 09/797,411, Filed March 1, 2001, "Network Security Accelerator"
	C3	Copending U.S. Patent Application Serial No. 09/797,198, Filed March 1, 2001, "Systems And Methods For Management of Memory"
	C4	Copending U.S. Patent Application Serial No. 09/797,413, Filed March 1, 2001, "Network Connected Computing System"
	C5	Copending U.S. Patent Application Serial No. 09/797,199, Filed March 1, 2001, "System And Apparatus For Accelerating Content Delivery Throughout Networks"
	C6	Copending U.S. Application Serial No. 09/797,200, Filed March 1, 2001, "Systems And Methods For The Deterministic Management Of Information"
	C7	Copending U.S. Application Serial No. 09/797,197, Filed March 1, 2001, "Method And Systems For The Order Serialization Of Information In A Network Processing Environment"
	C8	Copending U.S. Application Serial No. 09/797,404, Filed March 1, 2001, "Interprocess Communications Within A Network Node Using Switch Fabric"
	C9	Copending U.S. Application Serial No. 09/797,507, Filed March 1, 2001, "Single Chassis Network Endpoint System With Network Processor For Load Balancing"

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	C10	Copending U.S. Application Serial No. 09/797,201, Filed March 1, 2001, "Systems And Methods For Management Of Memory In Information Delivery Environments"
	C11	Copending U.S. Application Serial No. 09/797,412, Filed March 1, 2001, "Network Transport Accelerator"
	C12	Copending U.S. Application Serial No. 09/797,506, Filed March 1, 2001, "Network Endpoint System With Accelerated Data Path"
	C13	Copending U.S. Application Serial No. 09/797,195, Filed March 1, 2001, "Content Delivery System Providing Accelerate Content Delivery"
	C14	"Network Processor Designs for Next-Generation Networking Equipment White Paper" http://www.exchip.com/html/tech_nsppaper.html , 8/30/00, pgs. 1-8
	C15	"C5DCP: C-5 Digital Communications Processor (DCP)" http://ebus.mot-sps.com/ProdCat/psp/0,1250,C5DCP~M957198845249,00.html , 9/11/00, pgs. 1-5
	C16	Product Brief, C-Port A Motorola Company, "C-5 Digital Communications Processor" pgs. 1-8
	C17	Product Brief, Prism IQ2000, Family of Network Processors, "Ushering In A new Era Of Performance and Flexibility, pgs. 1-4
	C18	"Strategies to Protect Against Distributed Denial of Service (DdoS) Attacks" http://www.ieng.com/warp/public/707/newflash.html , 2/17/00, pgs. 1-6
	C19	Press Release, Vitesse and Power X Announce Agreement To Provide Solutions For High-Performance Networking Applications, http://www.sitera.com/news_events/pr_archive/partner_pr/pr090999.html , 9/19/00, pgs 1-3
	C20	Press Release, Power X Unveils Switch Fabric Breakthrough At Networkworld & Interop In Atlanta, http://www.px.uk.com/px_news_press_10.htm , 9/19/00, pgs. 1-4
	C21	"SP2 High Performance Switch Overview" http://www.mhpcc.edu/training/workshop/ibmhsw/switch.html , 9/19/00, pgs. 1-4
	C22	CSIX Position Paper, "The Need For A New Common Switch/Fabric Interface To Support Next Generation Networks" http://www.csix.org/csixpp.htm , 9/19/00, pgs. 1-4
	C23	Press Release, C-Port and Power X Announce Agreement To Deliver Integrated Solution For High-Performance Networking Applications" http://www.cportcorp.com/news/pr_990329.htm , 9/19/00, pgs. 1-3

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	C24	"ASP Server Farm Load Balancing" http://www.asptoday.com/articles/20000822.htm , 10/10/00, pgs. 1-5
	C25	"Network Processor Units: The Rising Storm" http://www.sunworld.com/sunworldonline/swol-07-2000/fswol-0700-npu.html , 8/30/00, pgs. 1-6
	C26	Russell Johnson, "Routing Depends on Switch Fabric" http://www.eetimes.com/printableArticle?doc_id=OEG20000124S0043 , 9/19/00, pgs. 1-4
	C27	Matsumoto and et al., "Startups Stake Out Turf in Network Processor Battle" http://www.eetimes.com/story/industry/semiconductor_news/OEG19990913S0028 , 9/11/00 pgs. 1-7

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